

ABSTRACT

Disclosed is an enclosure for an external chemical, which comprises an enclosure body receiving the external chemical therein and having an opening for exposing the external chemical when used, a sealing film for allowing the external chemical to be sealingly enclosed in the external chemical, an adhesive layer provided at the peripheral portion of the opening of the enclosure body, and a releasable film releasably attached to the enclosure body by use of the adhesive layer. In this enclosure, after the releasable film is removed, the adhesive layer serves as an adhesive portion for allowing the enclosure body to be attached to a diseased area. The enclosure of the present invention can reliably maintain the contact between the external chemical and the disease area in a simple structure.